AMENDMENTS TO THE CLAIMS

1.   (Currently Amended) A method for displaying a menu screen on a video display apparatus, the menu screen comprising a ~~plurality of menus and~~ menu ~~levels~~ **level having a plurality of menus, each of which are displayed in a first color**, wherein selecting a menu **from the plurality of menus** causes ~~generates~~ a corresponding lower menu level **to be generated, and the selected menu and the corresponding lower menu level to be displayed in a second color that is different from the first color**, and **wherein** a last **selected** menu ~~level~~ is displayed in a ~~first~~ **last** color that is ~~the same color in which an uppermost menu level is displayed and~~ different from ~~a second color~~ **colors** in which ~~intermediate~~ **any other menus or** menu levels are displayed **on the menu screen**.

2.   (Currently Amended) A method for displaying a menu screen on a video display apparatus, the menu screen comprising a ~~plurality of menus and~~ menu ~~levels~~ **level having a plurality of menus, each of which are displayed in the same manner**, wherein selecting a menu from the plurality of menus causes ~~generates~~ a corresponding lower menu level **to be generated, and the selected menu and corresponding lower menu level to be displayed on the menu screen in a second manner that is different from the first manner,** ~~the selected menu and the corresponding lower menu level being displayed in~~

~~the same manner and differently from other menus and menu levels on the~~

~~menu screen.~~

3.   (Currently Amended) A method for displaying a menu screen on a video display apparatus, the menu screen comprising a ~~plurality of menus and~~ menu ~~levels~~ **level having a plurality of menus**, wherein selecting a menu from the plurality of menus ~~generates~~ **causes** a corresponding lower menu level **to be generated, and** the selected menu and the corresponding lower menu level ~~being~~ **to be** displayed differently from the other menus and menu levels on the menu screen, and **wherein** a last **selected** menu ~~level~~ is displayed in a ~~first~~ **last** color that is ~~the same color in which an uppermost menu level is displayed and~~ different from ~~a second color~~ **colors** in which **any** other **menus or** menu levels are displayed on the menu screen.

4.   (Currently Amended) A method for displaying a menu screen on a video display apparatus, the menu screen comprising a ~~plurality of menus and~~ menu ~~levels~~ **level having a plurality of menus**, wherein selecting a menu from the plurality of menus generates a corresponding lower menu level, **and** the selected menu and the corresponding lower menu level ~~being~~ to be ~~displayed~~ differently from the other menus and menu levels on the menu screen, and **wher in** a last **s l ct d** menu ~~level being~~ **is** displayed in a ~~first~~ **last** color that is ~~the same color in which an uppermost menu level is displayed and~~ different

from a second color **colors** in which intermediate **menus or** menu levels are

displayed **on the menu screen**.

5.   (Previously Presented) The method according to claim **2**, wherein

the menus and menu levels are displayed using blocks, and the selected menu

and the corresponding menu level are displayed on a different block from other

menus and menu levels.

6.   (Previously Presented) The method according to claim **2**, wherein

the menus and menu levels are displayed using different shadings, and the

selected menu and the corresponding menu level are displayed using a shading

that is different from the shadings of the other menus and menu levels.

7-8.   (Canceled)

9.   (Previously Presented) The method according to claim **3**, wherein

the menus and menu levels are displayed using blocks, and the selected menu

and the corresponding menu level are displayed on a different block from other

menus and menu levels.

10.   (Previously Presented) The method according to claim **4**, menus

and menu levels are displayed using blocks, and the selected menu and the

corresponding menu level are displayed on a different block from other menus

and menu levels.

11. (Previously Presented) The method according to claim **3**, wherein the menus and menu levels are displayed using different shadings, and the selected menu and the corresponding menu level are displayed using a shading that is different from the shadings of the other menus and menu levels.

12. (Previously Presented) The method according to claim **4**, wherein the menus and menu levels are displayed using different shadings, and the selected menu and the corresponding menu level are displayed using a shading that is different from the shadings of the other menus and menu levels.

13-14. (Canceled)

15. (Previously Presented) The method according to claim **5**, wherein each of the blocks is displayed three-dimensionally so as to show its height.

16. (Previously Presented) The method according to claim **9**, wherein each of the blocks is displayed three-dimensionally so as to show its height.

17. (Previously Presented) The method according to claim **10**, wherein each of the blocks is displayed three-dimensionally so as to show its height.